

IDS - 03/28/2005 **ELECTRONIC INFORMATION DISCLOSURE STATEMENT**

Electronic Version v18

Stylesheet Version v18.0

Title of Invention	BIOABSORBABLE ENDOPROSTHESIS HAVING ELONGATE AXIAL RESERVOIR FOR BY-PRODUCT COLLECTION
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Application Number : 10/721702



Confirmation Number: 6272

First Named Applicant: Jonathan Stinson

Attorney Docket Number: 23,369-158

Art Unit:

Examiner:

Search string: (4202349 or 4447239 or 4459252 or 4475972 or 4655771 or 4681110 or 4693237 or 4722344 or 4738740 or 4787391 or 4954126 or 4968317 or 5015183 or 5024232 or 5024671 or 5026377 or 5047050 or 5059211 or 5061275 or 5085629 or 5116360 or 5133660 or 5133742 or 5160341 or 5163951 or 5177170 or 5201757 or 5203777 or 5229431 or 5256158 or 5306286 or 5320602 or 5346981 or 5354257 or 5366504 or 5405402 or 5415546 or 5419760 or 5423849 or 5429617 or 5433727 or 5441517 or 5464450 or 5464650 or 5478352 or 5484444 or 5486593 or 5498227 or 5500013 or 5522895).pn

US Patent Documents

Note: Applicant is not required to submit a paper copy of cited US Patent Documents

init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
TJS	1	4202349	1980-05-13	Jones	B1	128	689
	2	4447239	1984-05-08	Krutten	B1	604	282
	3	4459252	1984-07-10	MacGregor	B1	264	46.9
	4	4475972	1984-10-09	Wong	B1	156	167
	5	4655771	1987-04-07	Wallsten	B1	623	1
	6	4681110	1987-07-21	Wiktor	B1	128	343
	7	4693237	1987-09-15	Hoffman et al.	B1	128	1
	8	4722344	1988-02-02	Cambron et al.	B1	128	658
	9	4738740	1988-04-19	Pinchuk et al.	B1	156	167
	10	4787391	1988-11-29	Elefteriades	B1	128	654
	11	4954126	1990-09-04	Wallsten	B1	600	36
	12	4968317	1990-11-06	Tormala et al.	B1	606	77
	13	5015183	1991-05-14	Fenick	B1	433	76
	14	5024232	1991-06-18	Smid et al.	B1	128	654
	15	5024671	1991-06-18	Tu et al.	B1	623	1
	16	5026377	1991-06-25	Burton et al.	B1	606	108
✓	17	5047050	1991-09-10	Arpesani	B1	623	1
TJS	18	5059211	1991-10-22	Stack et al.	B1	606	198

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TJS	19	5061275	1991-10-29	Wallsten et al.	B1	623	1
	20	5085629	1992-02-04	Goldberg et al.	B1	604	8
	21	5116360	1992-05-26	Pinchuk et al.	B1	623	1
	22	5133660	1992-07-28	Fenick	B1	433	76
	23	5133742	1992-07-28	Pinchuk	B1	623	1
	24	5160341	1992-11-03	Brenneman et al.	B1	606	198
	25	5163951	1992-11-17	Pinchuk et al.	B1	623	1
	26	5177170	1993-01-05	Sarpeshkar et al.	B1	528	76
	27	5201757	1993-04-13	Heyn et al.	B1	606	198
	28	5203777	1993-04-20	Lee	B1	604	280
	29	5229431	1993-07-20	Pinchuk	B1	521	159
	30	5256158	1993-10-26	Tolkoff et al.	B1	604	280
	31	5306286	1994-04-26	Stack et al.	B1	606	198
	32	5320602	1994-06-14	Karpiel	B1	604	54
	33	5346981	1994-09-13	Sarpeshkar et al.	B1	528	85
	34	5354257	1994-10-11	Roubin et al.	B1	600	7
	35	5366504	1994-11-22	Anderson et al.	B1	623	11
	36	5405402	1995-04-11	Dye et al.	B1	623	22
	37	5415546	1995-05-16	Cox, Sr.	B1	433	213
	38	5419760	1995-05-30	Narciso, Jr.	B1	604	8
	39	5423849	1995-06-13	Engelson et al.	B1	606	191
	40	5429617	1995-07-04	Hammersmark et al.	B1	604	264
	41	5433727	1995-07-18	Sideris	B1	606	213
	42	5441517	1995-08-15	Kensley et al.	B1	606	213
	43	5464450	1995-11-07	Buscemi et al.	B1	623	6
	44	5464650	1995-11-07	Berg et al.	B1	427	2.30
	45	5478352	1995-12-26	Fowler	B1	606	213
	46	5484444	1996-01-16	Braunschweiler et al.	B1	606	108
	47	5486593	1996-01-23	Tang et al.	B1	528	370
✓	48	5498227	1996-03-12	Mawad	B1	600	3
	49	5500013	1996-03-19	Buscemi et al.	B1	623	1
TJS	50	5522895	1996-06-04	Mikos	B1	623	16

Signature

Examiner Name	Date
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Search string: (5527337 or 5527354 or 5545208 or 5551954 or 5556413 or 5591172 or 5591222 or 5591224 or 5591226 or 5609627 or 5624411 or 5628755 or 5628787 or 5628788 or 5630840 or 5645559 or 5653747 or 5662703 or 5670161 or 5674277 or 5674286 or 5676146 or 5683448 or 5697969 or 5700285 or 5723004 or 5725517 or 5725567 or 5725572 or 5741327 or 5762625 or 5843158 or 5855610 or 5980564 or 6153664 or 6162962 or 6176874 or 6251135 or 6652582).pn

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init	Cite.No.	Patent No.	Date	Patentee	Kind	Class	Subclass
TJS	1	5527337	1996-06-18	Stack et al.	B1	606	198
	2	5527354	1996-06-18	Fontaine et al.	B1	623	1
	3	5545208	1996-08-13	Wolff et al.	B1	623	1
	4	5551954	1996-09-03	Buscemi et al.	B1	623	1
	5	5556413	1996-09-17	Lam	B1	606	198
	6	5591172	1997-01-07	Bachmann et al.	B1	606	108
	7	5591222	1997-01-07	Susawa et al.	B1	623	1
	8	5591224	1997-01-07	Schwartz et al.	B1	623	1
	9	5591226	1997-01-07	Trerotola et al.	B1	623	1
	10	5609627	1997-03-11	Goicoechea et al.	B1	623	1
	11	5624411	1997-04-29	Tuch	B1	604	265
	12	5628755	1997-05-13	Heller et al.	B1	606	108
	13	5628787	1997-05-13	Mayer	B1	623	1
	14	5628788	1997-05-13	Pinchuk	B1	623	1
	15	5630840	1997-05-20	Mayer	B1	623	1
↓	16	5645559	1997-07-08	Hachtman et al.	B1	606	198
	17	5653747	1997-08-05	Dereume	B1	623	1
TJS	18	5662703	1997-09-02	Yurek et al.	B1	623	1

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TJS	19	5670161	1997-09-23	Healy et al.	B1	424	426
	20	5674277	1997-10-07	Freitag	B1	623	1
	21	5674286	1997-10-07	D'Alessio et al.	B1	623	11
	22	5676146	1997-10-14	Scarborough	B1	128	654
	23	5683448	1997-11-04	Cragg	B1	623	1
	24	5697969	1997-12-16	Schmitt et al.	B1	623	1
	25	5700285	1997-12-23	Myers et al.	B1	623	1
	26	5723004	1998-03-03	Dereume	B1	623	1
	27	5275517	1998-03-10	DeBusk	B1	604	362
	28	5725567	1998-03-10	Wolff et al.	B1	623	1
	29	5725572	1998-03-10	Lam et al.	B1	623	1
	30	5741327	1998-04-21	Frantzen	B1	623	1
	31	5762625	1998-06-09	Igaki	B1	604	8
	32	5843158	1998-12-01	Lenker et al.	B1	623	1
	33	5855610	1999-01-05	Vacanti et al.	B1	623	11
	34	5980564	1999-11-09	Stinson	B1	623	1
	35	6153664	2000-11-28	Wise et al.	B1	523	115
	36	6162962	2000-12-19	Hinsch et al.	B1	623	11
✓	37	6176874	2001-01-23	Vacanti et al.	B1	623	1.44
	38	6251135	2001-06-26	Stinson et al.	B1	623	1.34
TJS	39	6652582	2003-11-25	Stinson	B1	623	1.39

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